L Number	Hits	Search Text	DB	Time stamp
1	2	("20020039449").PN.	USPAT;	2004/09/03 11:53
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB;	
_	1060	1.0 1.0 0 00	USOCR	0004/00/03 10 53
5	1062	shift adj2 transform\$6	USPAT;	2004/09/03 12:53
			US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM_TDB;	
			USOCR	
4	5	(constant-range or constant adj1 range) adj2 transform\$6	USPAT;	2004/09/03 11:58
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB;	
			USOCR	
6	39	(constant-range or constant adj1 range) with transform\$6	USPAT;	2004/09/03 12:51
			US-PGPUB;	
•			EPO; JPO; DERWENT;	
			IBM TDB;	
			USOCR	
7	1391	reversible near2 (compression or coding or encoding)	USPAT;	2004/09/03 13:07
		to control near a country of the country	US-PGPUB;	2001/05/05 15:07
,			EPO; JPO;	
			DERWENT;	
			IBM_TDB;	
			USOCR	
8	12299	entropy	USPAT;	2004/09/03 12:52
			US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM_TDB;	
			USOCR	
10	1	(reversible near2 (compression or coding or encoding)) and	USPAT;	2004/09/03 12:53
	-	((constant-range or constant adj1 range) with transform\$6)	US-PGPUB;	2004/05/05 12:55
		3 8,7	EPO; JPO;	
			DERWENT;	
			IBM_TDB;	
	***		USOCR	
11	306	(reversible near2 (compression or coding or encoding)) and entropy	USPAT;	2004/09/03 12:53
			US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM_TDB;	
			USOCR	
9	5	(reversible near2 (compression or coding or encoding)) and (shift adj2	USPAT;	2004/09/03 13:02
	-	transform\$6)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB;	
, ,	ا ۾		USOCR	
12	2	entropy and ((reversible near2 (compression or coding or encoding)) and	USPAT;	2004/09/03 13:03
		(shift adj2 transform\$6))	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB;	
			USOCR	

	т	T	T.102	1 000 4/00 100
13	33	entropy and (shift adj2 transform\$6)	USPAT;	2004/09/03 13:03
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB;	
			USOCR	
14	1262336	(compression or coding or encoding)	USPAT;	2004/09/03 13:07
14	1202330	(compression of coding of checoding)	US-PGPUB;	2004/05/03 13.07
			EPO; JPO;	
			DERWENT;	
			IBM_TDB;	
			USOCR	
16	27	(entropy and (shift adj2 transform\$6)) and ((compression or coding or	USPAT;	2004/09/03 13:11
		encoding))	US-PGPUB;	
			EPO; JPO;	
	•		DERWENT;	
			IBM_TDB;	
			USOCR	
17	729191	context or mask	USPAT;	2004/09/03 13:12
			US-PGPUB;	
			EPO; JPO;	
	[DERWENT;	
			IBM_TDB;	
18	2581		USOCR	0004/00/00 10 15
18	2381	entropy and (context or mask) and ((compression or coding or	USPAT;	2004/09/03 13:17
		encoding))	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB; USOCR	
19	10	(entropy and (context or mask) and ((compression or coding or	USPAT;	2004/09/03 13:12
**		encoding))) and (shift adj2 transform\$6)	US-PGPUB;	2004/03/03 13.12
ļ	1		EPO; JPO;	
			DERWENT;	
			IBM_TDB;	
			USOCR	
20	1023	(entropy and (context or mask) and ((compression or coding or	USPAT;	2004/09/03 13:13
		encoding))) and shift	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB;	
21	1.50		USOCR	0004/00/05
21	152	entropy and (context or mask) and (reversible near2 (compression or	USPAT;	2004/09/03 13:18
']	coding or encoding))	US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM_TDB;	
			USOCR	
22	5089	prediction adj1 (error or delta)	USPAT;	2004/09/03 13:30
		processing and the animal	US-PGPUB;	2007/07/03 13.30
			EPO; JPO;	
			DERWENT;	
			IBM TDB;	
			USOCR	
23	87	entropy and (prediction adj1 (error or delta)) and (reversible near2	USPAT;	2004/09/03 13:19
		(compression or coding or encoding))	US-PGPUB;	
			EPO; JPO;	
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24	4036860	@ad>20000828 not (continuation\$4 or provisin\$4)	USPAT; US-PGPUB;	2004/09/03 13:19
			1	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB;	
			USOCR	
25	73	(entropy and (prediction adj1 (error or delta)) and (reversible near2	USPAT;	2004/09/03 13:19
		(compression or coding or encoding))) not (@ad>20000828 not	US-PGPUB;	
		(continuation\$4 or provisin\$4))	EPO; JPO;	
			DERWENT;	
			IBM_TDB;	
			USOCR	
26	117	(entropy and (context or mask) and (reversible near2 (compression or	USPAT;	2004/09/03 13:20
		coding or encoding))) not (@ad>20000828 not (continuation\$4 or	US-PGPUB;	
		provisin\$4))	EPO; JPO;	
			DERWENT;	
			IBM_TDB;	
			USOCR	
27	53	((entropy and (prediction adj1 (error or delta)) and (reversible near2	USPAT;	2004/09/03 13:20
		(compression or coding or encoding))) not (@ad>20000828 not	US-PGPUB;	·
		(continuation\$4 or provisin\$4))) and ((entropy and (context or mask) and	EPO; JPO;	
		(reversible near2 (compression or coding or encoding))) not	DERWENT;	
		(@ad>20000828 not (continuation\$4 or provisin\$4)))	IBM TDB;	
		(Community of providing 1)))	USOCR	
28	5268	prediction adj1 (error or delta or difference)	USPAT;	2004/09/03 13:30
20	3200	production adji (error or delta or difference)	US-PGPUB;	2004/09/03 13.30
			EPO; JPO;	
	1		DERWENT;	
			IBM_TDB;	
29	153	(reversible near) (communication or coding or and disc)) and (see disting	USOCR	2004/00/02 12:20
29	133	(reversible near2 (compression or coding or encoding)) and (prediction	USPAT;	2004/09/03 13:30
		adj1 (error or delta or difference))	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB;	
20	120	((USOCR	
30	129	((reversible near2 (compression or coding or encoding)) and (prediction	USPAT;	2004/09/03 13:33
		adjl (error or delta or difference))) not (@ad>20000828 not	US-PGPUB;	
		(continuation\$4 or provisin\$4))	EPO; JPO;	
			DERWENT;	
			IBM_TDB;	
21			USOCR	
31	76	(((reversible near2 (compression or coding or encoding)) and (prediction	USPAT;	2004/09/03 13:42
		adjl (error or delta or difference))) not (@ad>20000828 not	US-PGPUB;	
		(continuation\$4 or provisin\$4))) and (context or mask)	EPO; JPO;	
			DERWENT;	
			IBM_TDB;	
			USOCR	
32	104825	adaptive\$4	USPAT;	2004/09/03 13:42
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB;	
			USOCR	
2.2	207904	neighbor\$4 or reference adj2 pixel	USPAT;	2004/09/03 13:43
33	1	j ,	US-PGPUB;	
33				
33				
33			EPO; JPO;	
33				

34	114	((context or mask) or (neighbor\$4 or reference adj2 pixel)) and	USPAT;	2004/09/03 14:00
		(prediction adj l (error or delta or difference)) and (reversible near2	US-PGPUB;	
		(compression or coding or encoding))	EPO; JPO;	
			DERWENT;	
			IBM_TDB;	
			USOCR	
35	87	adaptive\$4 and (((context or mask) or (neighbor\$4 or reference adj2	USPAT;	2004/09/03 13:44
		pixel)) and (prediction adj1 (error or delta or difference)) and (reversible	US-PGPUB;	
		near2 (compression or coding or encoding)))	EPO; JPO;	
	ļ		DERWENT;	
			IBM_TDB;	
			USOCR	
36	54	1 ((USPAT;	2004/09/03 14:06
		(prediction adj1 (error or delta or difference)) and (reversible near2	US-PGPUB;	
		(compression or coding or encoding))	EPO; JPO;	
			DERWENT;	
			IBM_TDB;	
			USOCR	
37	41	adaptive\$4 and (((context or mask) or (neighbor\$4 or reference adj2	USPAT;	2004/09/03 14:07
		pixel)) same (prediction adj l (error or delta or difference)) and (reversible	US-PGPUB;	
		near2 (compression or coding or encoding)))	EPO; JPO;	
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			IBM_TDB;	
			USOCR	



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6 A survey of the state of the art and utilization of embedded, tree-bacoding

Pearlman, W.A.; Said, A.;

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9 Image Compression Using The Spatial-orientation Tree

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[Abstract] [PDF Full-Text (466 KB)] IEEE CNF

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Pages: 279 - 282 vol.1

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[Abstract] [PDF Full-Text (328 KB)] IEEE CNF

2 Redesigning of JPEG statistical model in the lossy mode fitting distribution of DCT coefficients

Kuroki, Y.; Ueshige, Y.; Ohta, T.;

Image Processing, 2000. Proceedings. 2000 International Conference on , Vo 3 , 10-13 Sept. 2000

Pages:825 - 828 vol.3

[Abstract] [PDF Full-Text (332 KB)] IEEE CNF

3 Improved techniques for lossless image compression with reversible integer wavelet transforms

Memon, N.; Wu, X.; Yeo, B.L.;

Image Processing, 1998. ICIP 98. Proceedings. 1998 International Conference on , 4-7 Oct. 1998

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Ramaswamy, V.N.; Namuduri, K.R.; Ranganathan, N.; Acoustics, Speech, and Signal Processing, 1999. ICASSP '99. Proceedings., 19 IEEE International Conference on , Volume: 6 , 15-19 March 1999 Pages:3165 - 3168 vol.6

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17 JPEG 2000: worth the wait?

Gormish, M.J.;

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[Abstract] [PDF Full-Text (627 KB)] IEEE CNF

21 Progressive coding of medical volumetric data using three-dimensi integer wavelet packet transform

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[Abstract] [PDF Full-Text (280 KB)] IEEE CNF

22 Spatially adaptive wavelet thresholding with context modeling for image denoising

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Paul Bao; Xiaolin Wu;

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3 Wavelet image coding using trellis coded space-frequency quantiza Zixiang Xiong; Xiaolin Wu;

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[Abstract] [PDF Full-Text (416 KB)] IEEE CNF

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3 , 10-13 Sept. 2000

Pages:825 - 828 vol.3

[Abstract] [PDF Full-Text (332 KB)] IEEE CNF

8 Scalable lossy to lossless video coding via adaptive 3D wavelet transform and context modeling

Tong Qiu; Xiaolin Wu; Zhenchu Xiao;

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Pages:855 - 858 vol.2

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9 Low bit-rate subband video coding using context models

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10 What's your sign?: efficient sign coding for embedded wavelet ima coding

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[Abstract] [PDF Full-Text (176 KB)] IEEE CNF

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